

1. Record Nr.	UNINA9910647246503321
Autore	Paucar-Pancca Myrian
Titolo	Efecto de programas de salud bucal en infantes de zonas rurales / / Myrian Paucar-Pancca [and five others]
Pubbl/distr/stampa	[Place of publication not identified] : , : Instituto Universitario de Innovacion Ciencia y Tecnologia Inudi Peru, , [2022] ©2022
Descrizione fisica	1 online resource
Disciplina	362.1
Soggetti	Medical care Oral health care
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Este libro comprende una investigacion que tuvo como objetivo evaluar el efecto de un programa en la salud bucal de ninos de una Aldea Infantil del ambito rural en Puno - Peru. El diseno fue cuasi-experimental; la poblacion fueron 32 ninos, considerando como muestra a 29 de acuerdo con los criterios de seleccion; las variables estudiadas fueron: conocimiento, higiene bucal, lesiones cariosas activas, potencial cariogenico. Se aplico un programa sobre higiene bucal, asesoria dietetica e intervencion con fluoruro diamino de plata (38%) y fluor barniz (5%) con controles a los 60 dias. Se hallo en el pre test que el 69.0% de la muestra tenia un conocimiento malo, el 44,8% tenia una higiene bucal, el 100% tenia un potencial cariogenico moderado, una frecuencia de 45,7% de lesiones cariosas en dentina y 24, 1% de lesiones cariosas activas en esmalte; mientras que en el post-test el 69,0% de los ninos tuvieron un conocimiento bueno, el 65,5% una higiene bucal buena, el 100% tuvo un potencial cariogenico leve y una frecuencia de 16,4% y 3,9% de lesiones cariosas activas en dentina y esmalte respectivamente. Se concluye que el programa tuvo un efecto favorable sobre la salud oral de los ninos de una Aldea Infantil del ambito rural.

2. Record Nr.	UNINA9910483040603321
Titolo	Smart card research and advanced applications : 7th IFIP WG 8.8/11.2 International Conference, CARDIS 2006, Tarragona, Spain, April 19-21, 2006 : proceedings / / Josep Domingo-Ferrer, Joachim Posegga, Daniel Schreckling (eds.)
Pubbl/distr/stampa	Berlin, : Springer, c2006
ISBN	3-540-33312-6
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XII, 360 p.)
Collana	Lecture notes in computer science, , 0302-9743 ; ; 3928 LNCS sublibrary. SL 4, Security and cryptology
Altri autori (Persone)	Domingo-FerrerJosep PoseggaJoachim SchrecklingDaniel
Disciplina	005.82
Soggetti	Smart cards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Smart Card Applications -- Design, Installation and Execution of a Security Agent for Mobile Stations -- Towards a Secure and Practical Multifunctional Smart Card -- Implementing Cryptography on TFT Technology for Secure Display Applications -- A Smart Card-Based Mental Poker System -- A Smart Card Solution for Access Control and Trust Management for Nomadic Users -- Smart Cards and Residential Gateways: Improving OSGi Services with Java Cards -- Zero Footprint Secure Internet Authentication Using Network Smart Card -- An Optimistic NBAC-Based Fair Exchange Method for Arbitrary Items -- Side Channel Attacks -- Generic Cryptanalysis of Combined Countermeasures with Randomized BSD Representations -- Amplifying Side-Channel Attacks with Techniques from Block Cipher Cryptanalysis -- Power Analysis to ECC Using Differential Power Between Multiplication and Squaring -- Smart Card Networking -- Designing Smartcards for Emerging Wireless Networks -- Smartcard Firewalls Revisited -- Multi-stage Packet Filtering in Network Smart Cards -- Cryptographic Protocols -- Anonymous Authentication with Optional Shared Anonymity Revocation and Linkability -- SEA: A Scalable

Encryption Algorithm for Small Embedded Applications -- Low-Cost
Cryptography for Privacy in RFID Systems -- Optimal Use of
Montgomery Multiplication on Smart Cards -- Off-Line Group
Signatures with Smart Cards -- RFID Security -- Analysis of Power
Constraints for Cryptographic Algorithms in Mid-Cost RFID Tags --
Noisy Tags: A Pretty Good Key Exchange Protocol for RFID Tags --
MARF: Mobile Agent for RFID Privacy Protection -- Formal Methods --
Certifying Native Java Card API by Formal Refinement -- A Low-
Footprint Java-to-Native Compilation Scheme Using Formal Methods --
Automatic Test Generation on a (U)SIM Smart Card.

Sommario/riassunto

Smart cards are an established security research area with a very unique property: it integrates numerous subfields of IT Security, which often appear scattered and only loosely connected. Smart card research unites them by providing a common goal: advancing the state of the art of designing and deploying small tokens to increase the security in Information Technology. CARDIS has a tradition of more than one decade, and has established itself as the premier conference for research results in smart card technology. As smart card research is unique, so is CARDIS; the conference successfully attracts academic and industrial researchers without compromising in either way. CARDIS accommodates applied research results as well as theoretical contributions that might or might not become practically relevant. The key to making such a mixture attractive to both academia and industry is simple: quality of contributions and relevance to the overall subject. This year's CARDIS made it easy to continue this tradition: we received 76 papers, nearly all of them relevant to the focus of CARDIS and presenting high-quality research results. The Program Committee worked hard on selecting the best 25 papers to be presented at the conference. We are very grateful to the members of the Program Committee and the additional referees for generously spending their time on the difficult task of assessing the value of submitted papers. Daniel Schreckling provided invaluable assistance in handling submissions, managing review reports and editing the proceedings. The assistance of Jordi Castell in handling practical aspects of the conference preparation is also greatly appreciated.

3. Record Nr.	UNINA9910422638603321
Autore	Wunberg Gotthart
Titolo	Hofmannsthal Jahrbuch zur Europäischen Moderne
Pubbl/distr/stampa	Nomos Verlagsgesellschaft mbH & Co. KG, 2015
Descrizione fisica	1 online resource (394 p.)
Collana	Hofmannsthal. Jahrbuch zur europäischen Moderne
Disciplina	881.0108
Soggetti	Modernism (Aesthetics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Das Hofmannsthal-Jahrbuch ist weltweit das wichtigste Organ der Hofmannsthal-Forschung. Es bietet neben der Veröffentlichung bisher unpublizierter Briefwechsel Beiträge namhafter Wissenschaftler zur europäischen Kultur der Moderne: Henriette von Motesiczky: »Erinnerungen« Rudolf Kassner an Marie von Thurn und Taxis Briefe (1902-1933) und Dokumente, Teil II: 1907-1933 Paul Bourget: Theorie de la decadence Maria Euchner: Of Words, Bloody Deeds, and Bestial Oblivion: Hamlet and Elektra Heinz Rolleke: Rainer Maria Rilkes »Alkestis« und Hofmannsthals »Jedermann«. Parallelen und Einflüsse Gabriele Brandstetter: Harry Graf Kessler und die »Ballets Russes«. Plastische Körperkunst Nijinskys im Kontext der europäischen Moderne Daniel Hilpert: »Triumph des Körpers«. Literarische Eugenik in Frank Wedekinds »Mine-Haha oder Über die körperliche Erziehung der jungen Mädchen« und »Hidalla«